



F4 United States Championship powered by Honda
VIR Round 13, 14, 15 Oct. 5th - 8th
Round 13 Race Grid



Pos	No.	Name/Hometown	Sponsor	Best Tm	Best Speed	Gap
1	19	Michael Costello/Naples Fla.	"Jay Howard Driver Development, CSU One Cure, Lucas Oil, LHP"	1:57.134	100.50	
2	27	Patrick Woods-Toth/St-Lazare CAN	Crosslink Kiwi Motorsport	1:57.553	100.14	0.42
3	45	Bacon Zelenka/Lyons Ill.	Bacon Racing	1:57.794	99.94	0.24
4	24	Augusto Soto-Schirripa/Doral Fla.	International Motorsports	1:57.855	99.89	0.06
5	9	Carl Bennett/Yorba Linda Calif.	Gonella Racing	1:57.968	99.79	0.11
6	08	Alex Berg/Buford Ga.	MySim.ca/Rhode & Liesenfeld/Easy Drift/Penn Elcom Online/Dae Systems	1:58.009	99.76	0.04
7	31	Titus Sherlock/Prosper Texas	Crosslink Kiwi Motorsport	1:58.072	99.70	0.06
8	3	Michael Boyiadzis/Tampa Fla.	"Jay Howard Driver Development, CSU One Cure, Lucas Oil, LHP"	1:58.307	99.50	0.24
9	16	Jesse Lacey/Melbourne AUS	Crosslink Kiwi Motorsport	1:58.470	99.37	0.16
10	10	Daniel Cara/The Woodlans Texas	Tenuta Foppa & Ambrosi	1:58.580	99.28	0.11
11	91	Luciano Martinez/New Smyrna Beach Fla.	Scuderia Buell	1:58.624	99.24	0.04
12	29	Kekai Hauanio/Plant City Fla.	N.E. Where Transport	1:58.702	99.17	0.08
13	17	Tyke Durst/Cary N.C.	Gonella Racing	1:58.817	99.08	0.12
14	14	Alex Benavitz/Naples Fla.	Crosslink Kiwi Motorsport	1:58.962	98.96	0.15
15	7	Eric Wisniewski/Mason Mich.	"Jay Howard Driver Development, CSU One Cure, Lucas Oil, LHP"	1:59.390	98.60	0.43
16	74	Hannah Greenemeier/Parker Colo.	Crosslink Kiwi Motorsport	1:59.649	98.39	0.26
17	83	Christopher Parrish/Terrell Texas	Save22	1:59.950	98.14	0.30
18	02	Jett Bowling/Dallas Texas	Crosslink Kiwi Motorsport	1:59.968	98.13	0.02
19	21	Ava Dobson/Brookfield Wisc.	"Jay Howard Driver Development, CSU One Cure, Lucas Oil, LHP"	2:00.308	97.85	0.34
20	77	James Lawley/Halifax CAN	Kartbahn	2:00.441	97.74	0.13
21	5	Tanner DeFabis/Avon Ind.	"Jay Howard Driver Development, CSU One Cure, Lucas Oil, LHP"	2:00.818	97.44	0.38
22	2	Landan Matriano Lim/Shreveport La.	JENSEN	2:01.180	97.15	0.36